Professor Darrin Baines – Egypt Health Economics Partnership: An Archival Collection

Professor Darrin Baines

Egypt Health Economics Partnership

This collection preserves archived partnership records, workshops, research collaborations, institutional news, conference activities, and peer-reviewed publications documenting Professor Darrin Baines' health economics collaborations with Egyptian universities, government organizations, and international partners.

Each record includes a permanent Internet Archive Wayback Machine reference, providing a stable and verifiable link to the original source.

Prepared for the Darrin Baines digital archive.

The EQ-5D-5L Valuation Study in Egypt

Project: Egypt Health Economics Partnership

Record Type: Peer-Reviewed Research Publication

Publication: *PharmacoEconomics*

Publication Year: 2022

Authors: Sahar Al Shabasy; Maggie M. Abbassi; Aureliano P. Finch; Bram Roudijk; **Darrin Baines**; Samar Farid

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Summary

This archived PubMed record documents the peer-reviewed publication **"The EQ-5D-5L Valuation Study in Egypt."** The study developed the first nationally representative EQ-5D-5L value set for Egypt using the international EuroQol valuation protocol (EQ-VT-2.1), providing an evidence-based framework for health economic evaluation and health technology assessment (HTA) within the Egyptian healthcare system. Professor Darrin Baines was a co-author on the publication, which forms part of the Egypt Health Economics Partnership research programme.

Archived Record

https://web.archive.org/web/20260704181229/https://pubmed.ncbi.nlm.nih.gov/34786590/

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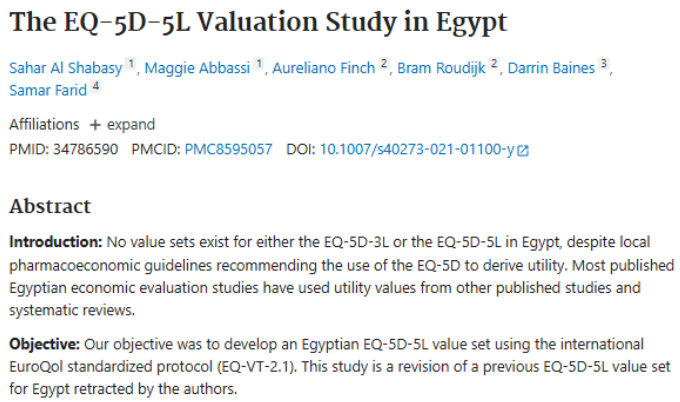

The EQ-5D-5L Valuation Study in Egypt

Sahar Al Shabasy [1], Maggie Abbassi [1], Aureliano Finch [2], Bram Roudijk [2], Darrin Baines [3], Samar Farid [4]

Affiliations + expand

PMID: 34786590 PMCID: PMC8595057 DOI: 10.1007/s40273-021-01100-y

Abstract

Introduction: No value sets exist for either the EQ-5D-3L or the EQ-5D-5L in Egypt, despite local pharmacoeconomic guidelines recommending the use of the EQ-5D to derive utility. Most published Egyptian economic evaluation studies have used utility values from other published studies and systematic reviews.

Objective: Our objective was to develop an Egyptian EQ-5D-5L value set using the international EuroQol standardized protocol (EQ-VT-2.1). This study is a revision of a previous EQ-5D-5L value set for Egypt retracted by the authors.

UK–Egyptian Pharmacoeconomics Partnership Provides Long-Term Impact for Pharmacists

Project: Egypt Health Economics Partnership

Record Type: Partnership News / Knowledge Exchange

Institution: Bournemouth University

Publication Date: 26 July 2017

Summary

This archived record documents the launch of the UK–Egypt Pharmacoeconomics Partnership, a British Council-funded knowledge exchange programme led by Professor Darrin Baines at Bournemouth University. The initiative brought Egyptian pharmacists, academics, and healthcare leaders to the United Kingdom for advanced training in pharmacoeconomics, with the aim of building long-term teaching, research, and health technology assessment (HTA) capacity in Egypt. The programme formed part of a two-year collaboration involving Bournemouth University, Cairo University, and other Egyptian partner institutions.

Archived Record

https://web.archive.org/web/20260704181335/https://www.linkedin.com/pulse/uk-egyptian-pharmacoeconomics-partnership-provides-long-baines/

Archived Page Screenshot

UK-Egyptian pharmacoeconomics partnership provides long term impact for pharmacists

Pharmacoeconomics Education in the Middle East and North Africa Region: A Web-Based Research Project

Project: Egypt Health Economics Partnership

Record Type: Peer-Reviewed Research Publication

Journal: *Value in Health Regional Issues*

Publication Date: September 2021

Authors: Samar Farid, PhD; **Darrin Baines, PhD**

Summary

This archived record documents the peer-reviewed publication **"Pharmacoeconomics Education in the Middle East and North Africa Region: A Web-Based Research Project."** The study evaluated the status of pharmacoeconomics education across schools of pharmacy in 14 countries within the Middle East and North Africa (MENA) region. The research identified substantial growth in pharmacoeconomics education while highlighting the need for further curriculum development, research capacity, and structured educational programmes to strengthen health technology assessment (HTA) and evidence-based healthcare decision-making throughout the region. The publication forms part of Professor Darrin Baines' broader international collaborations supporting pharmacoeconomics education and capacity building in Egypt and the wider MENA region.

Archived Record

https://web.archive.org/web/20260704181531/https://www.valuehealthregionalissues.com/article/S2212-1099(21)00086-8/fulltext?_cf_chl_rt_tk=ZYDQ4AYPcxIZ6xuz2V5tvZu2RwoIBWYHa_1pX4Yfpbc-1783188931-1.0.1.1-s94dZ_qb9tP6WnE_hLTa9uz8JqPlJv1MP_hJ8pWhr4

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Pharmacoeconomics Education in the Middle East and North Africa Region: A Web-Based Research Project
Samar Farid, PhD · Darrin Baines, PhD
Affiliations & Notes
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Highlights
Pharmacoeconomics (PE) is a relatively recent science that is gaining special attention in many countries of the Middle East and North Africa region that have limited healthcare resources.
Although there has been an increase in the number of schools of pharmacy offering PE education in the Middle East and North Africa region, PE education and research need improvement.
Providing structured PE education should be encouraged to establish the infrastructure and build the necessary capacity for allocation of limited healthcare resources.

Cairo University to Introduce Pharmacoeconomics Programme in Cooperation with Bournemouth University

Project: Egypt Health Economics Partnership

Record Type: Academic Programme Announcement

Institution: Cairo University

Publication Date: 6 February 2022

Summary

This archived record documents the announcement that **Cairo University** would launch an online diploma programme in **Pharmacoeconomics and Health Technology Assessment (HTA)** in cooperation with **Bournemouth University**. The programme was developed as part of the ongoing UK–Egypt Health Economics Partnership and was designed to provide advanced education in pharmacoeconomics, evidence-based healthcare, and health technology assessment for healthcare professionals. The announcement demonstrates the long-term educational impact of the partnership by establishing a sustainable postgraduate training programme in Egypt.

Archived Record

https://web.archive.org/web/20260704181817/https://english.ahram.org.eg/NewsContent/1/2/460581/Egypt/Society/Cairo-University-to-introduce-Pharmacoeconomics-pr.aspx

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Cairo University to introduce Pharmacoeconomics programme in cooperation with UK's Bournemouth University

Ahram Online , Sunday 6 Feb 2022

Cairo University will introduce an online pharmacoeconomics and health technology assessment diploma programme at the Faculty of Pharmacy as part of the credit-hour system in cooperation with the United Kingdom's Bournemouth University.

The British Council Coventry University Pharmacoeconomics Programme (BCCUPP)

Project: Egypt Health Economics Partnership

Record Type: Supporting Partnership Initiative

Institution: Coventry University

Funding: British Council Newton–Mosharafa Fund

Summary

This archived record documents the British Council Coventry University Pharmacoeconomics Programme (BCCUPP), a Newton–Mosharafa Fund initiative established to strengthen pharmacoeconomics education and research capacity in Egypt. The programme supported training for Egyptian pharmacists and academics, promoted research collaboration between UK and Egyptian universities, and encouraged long-term institutional partnerships. The initiative reflects the wider UK–Egypt effort to expand expertise in pharmacoeconomics and health technology assessment (HTA), complementing related collaborations involving Professor Darrin Baines and partner institutions.

Archived Record

https://web.archive.org/web/20260704181927/https://www.coventry.ac.uk/research/research-directories/current-projects/2016/the-british-council-coventry-university-pharmacoeconomics-programme-bccupp/

Archived Page Screenshot

The British Council Coventry University Pharmacoeconomics Programme (BCCUPP)

British Council Newton-Mosharafa Fund

£53,460

Dr. Amir Khan, Dr. Dalia Dawoud, Dr. Afthab Hussein and Professor Samar Farid

Build capacity within Egypt to evaluate the cost-effectiveness of new medicines, and within clinical pharmacy to promote the managed entry of new drugs, and establish long term links between Coventry University and universities in Egypt. The aim is to;

- In partnership, to develop and to pilot a training programme that advances the understanding of pharmacoeconomics within Egypt,
- To enhance the understanding and the quality of research in Egypt related to the economic evaluations of pharmaceuticals, and
- To develop research that provides insights into the efficient use of healthcare resources in Egypt.

UK–Egyptian Partnership Provides Long-Term Impact for Pharmacists

Project: Egypt Health Economics Partnership

Record Type: Partnership Announcement / Knowledge Transfer Initiative

Institution: Bournemouth University

Publication Date: 26 July 2017

Summary

This archived record documents the launch of the **UK–Egyptian Pharmacoeconomics Partnership**, a British Council-funded knowledge transfer initiative led by Professor Darrin Baines at Bournemouth University. The programme brought Egyptian pharmacists, academics, and healthcare leaders to the United Kingdom for advanced training in pharmacoeconomics, with the objective of strengthening education, research, and health technology assessment (HTA) capacity in Egypt. The initiative formed part of a two-year collaboration between Bournemouth University, Cairo University, ISPOR Egypt, and other Egyptian partner organizations, establishing the foundation for long-term academic and professional collaboration.

Archived Record

https://web.archive.org/web/20260331180758/https://www.bournemouth.ac.uk/news/2017-07-26/uk-egyptian-partnership-provides-long-term-impact-pharmacists

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Archived Page Screenshot

UK-Egyptian partnership provides long term impact for pharmacists

Bournemouth University, with funding from the British Council, has helped in the knowledge transfer of pharmaeconomics to Egyptian pharmacists.

Egyptian pharmacists have come to Bournemouth University for a one week knowledge transfer project to boost Egyptian pharmacy studies and development. This is part of a two year British Council funded project between Bournemouth University and Egyptian institutions, including Cairo University.

The team have come to BU to learn more about pharmacoeconomics – a discipline that compares and analyses drugs to find the best drug based therapies, at the best costs, for the most effective treatment of illness.